

FIG. 1 is a block diagram of a system for monitoring and controlling a process. The system includes a central processing unit (CPU) 2, a memory unit 4, a display unit 6, a keyboard 8, a mouse 10, a printer 12, a scanner 14, a facsimile machine 16, and a network interface unit 18. The CPU 2 is connected to the memory unit 4, the display unit 6, the keyboard 8, the mouse 10, the printer 12, the scanner 14, the facsimile machine 16, and the network interface unit 18. The network interface unit 18 is connected to a network 20.

Fig. 1

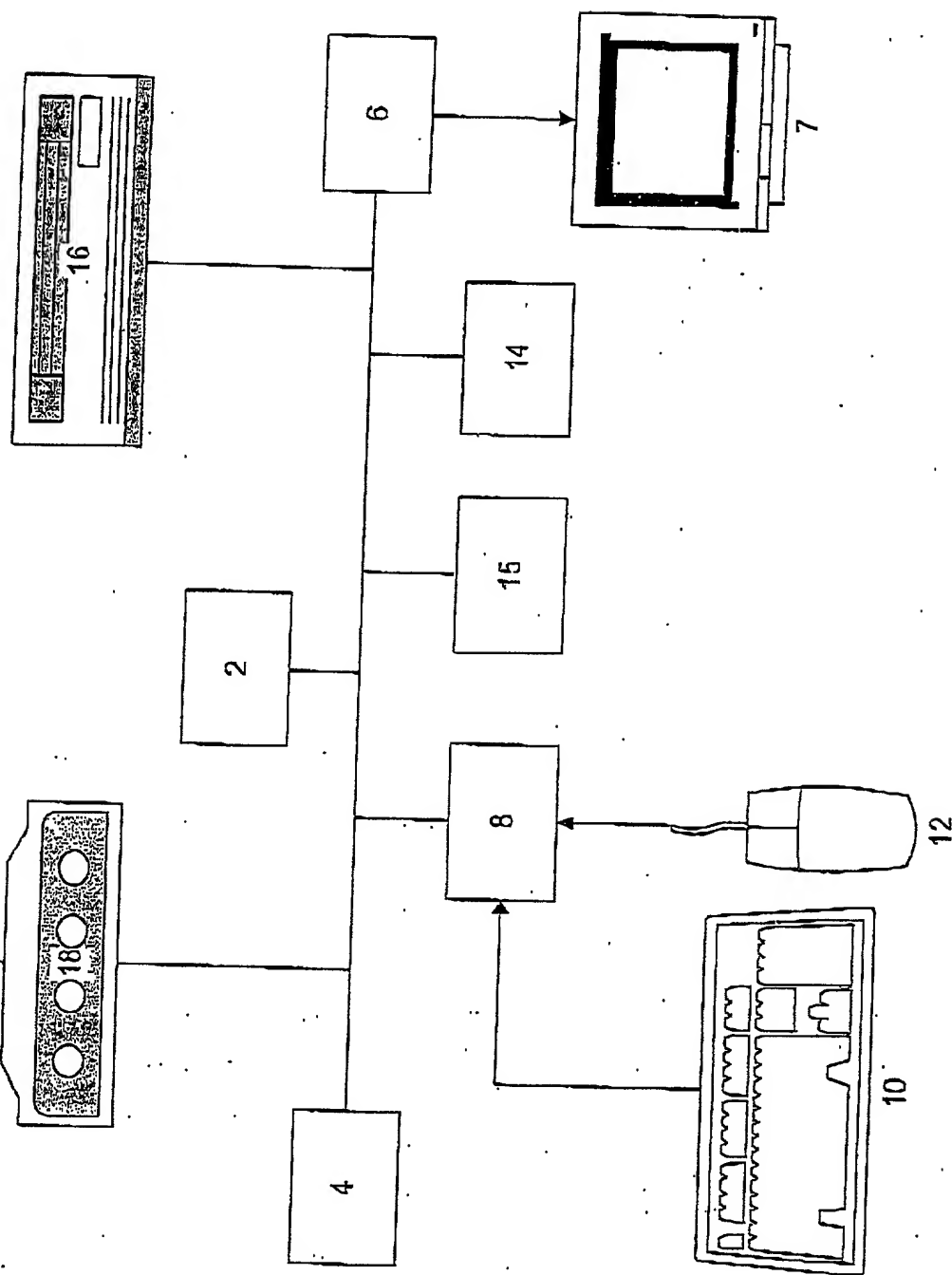


Fig. 2

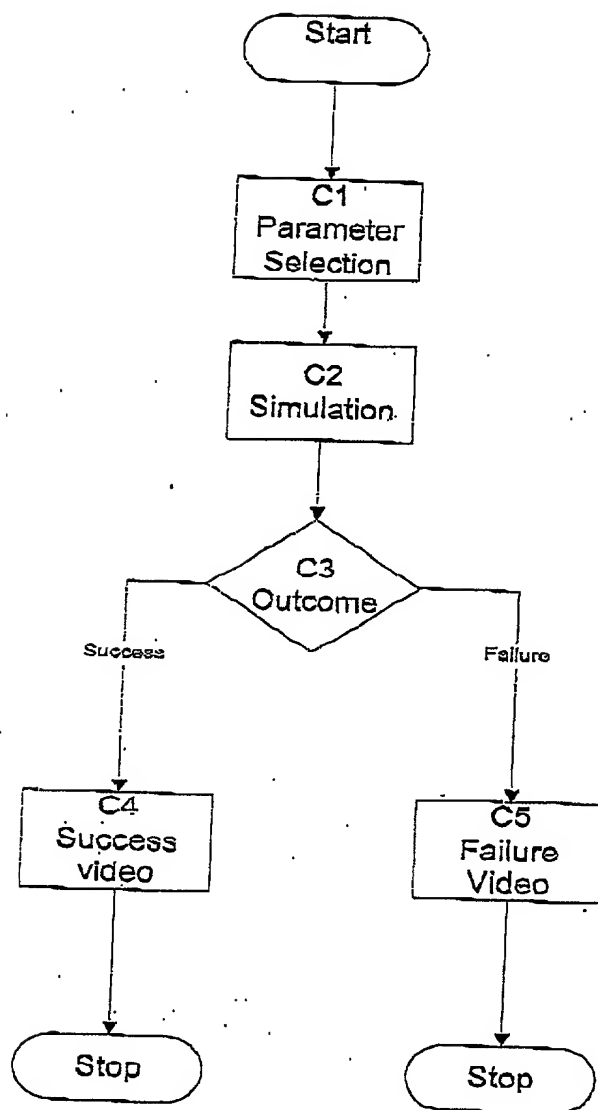


Fig. 3

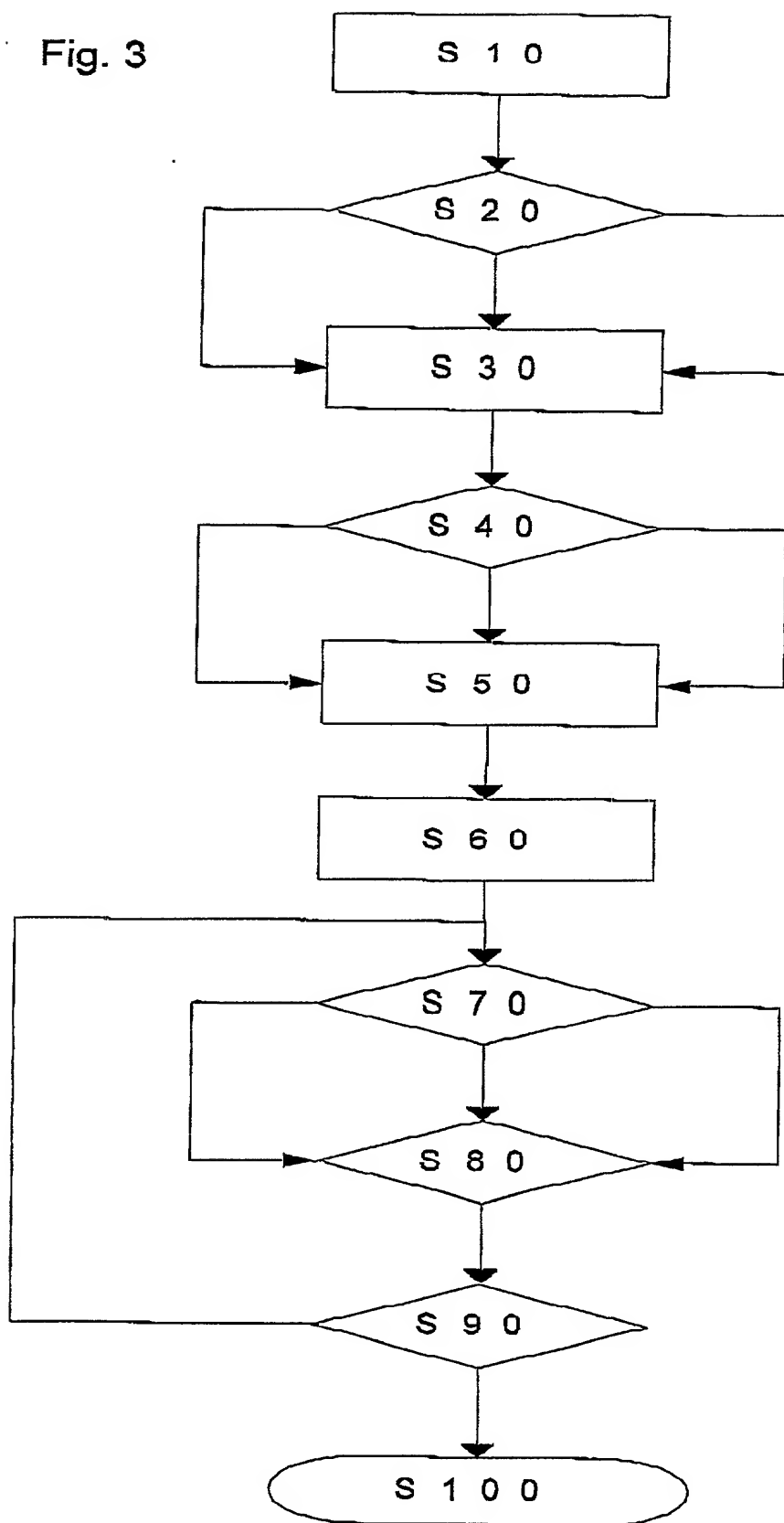


Fig. 4

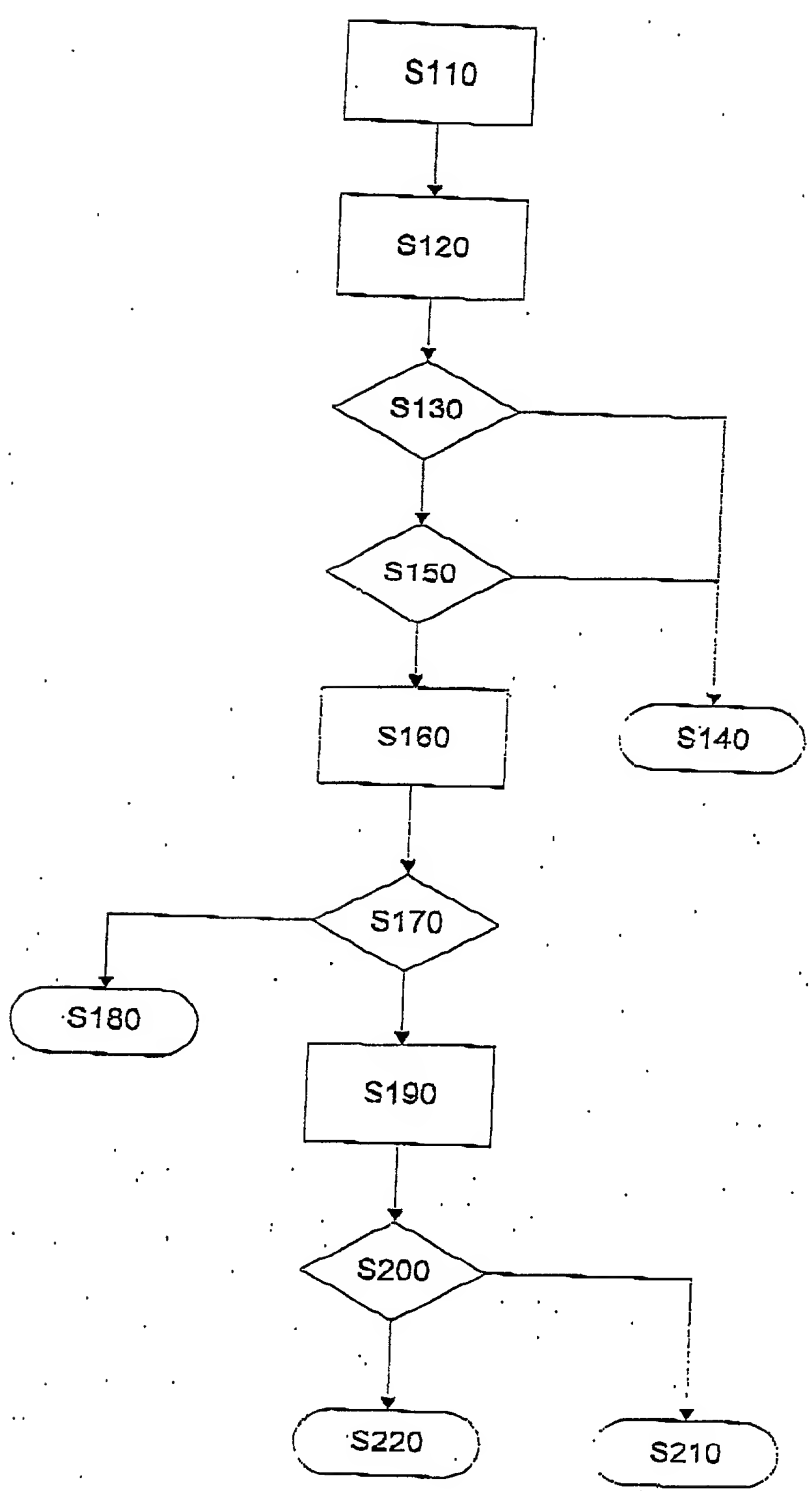
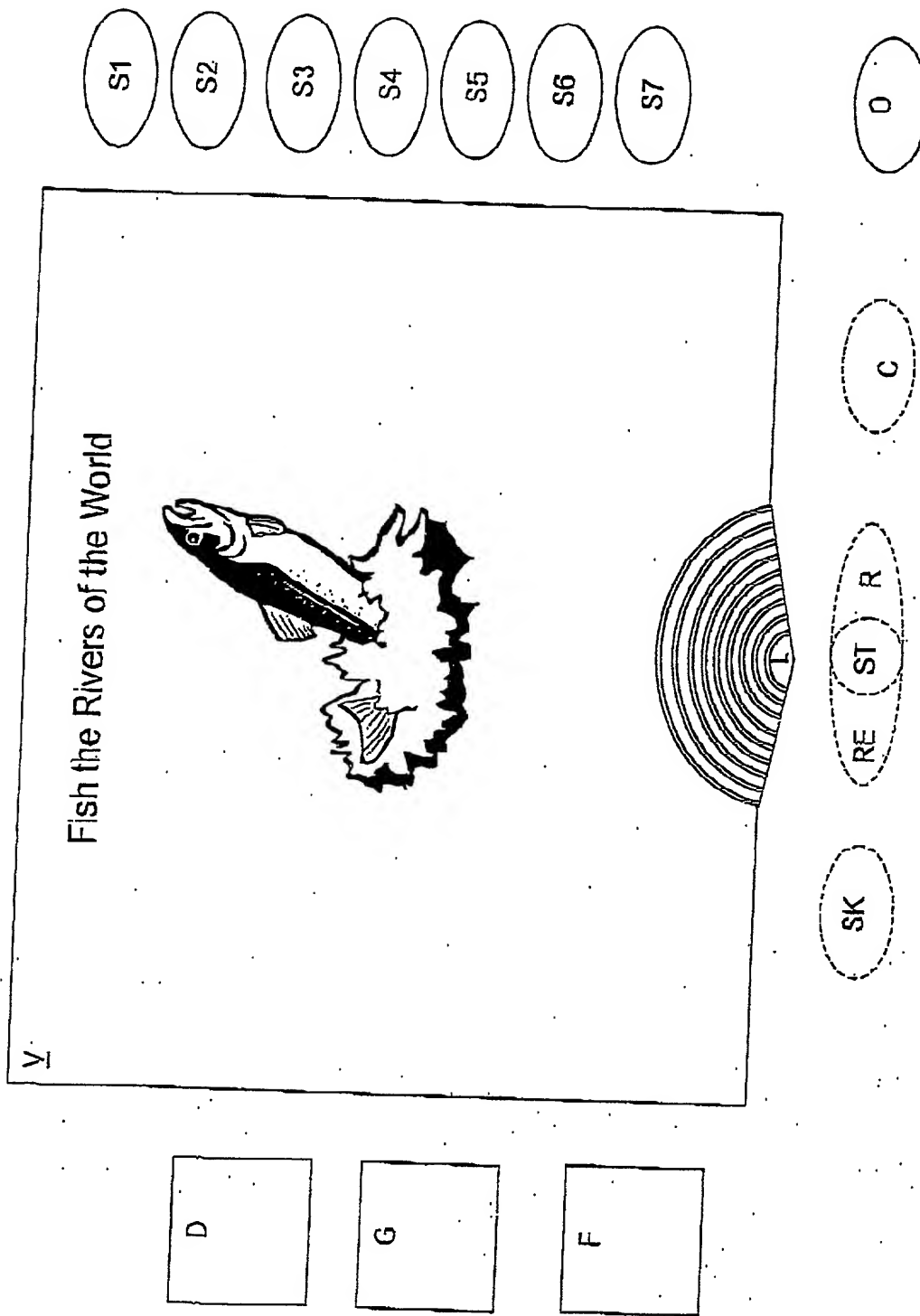


Fig. 5



and any other appropriate information in the form of a letter, or any other form of communication, to the person to whom it is addressed.

Fig. 6

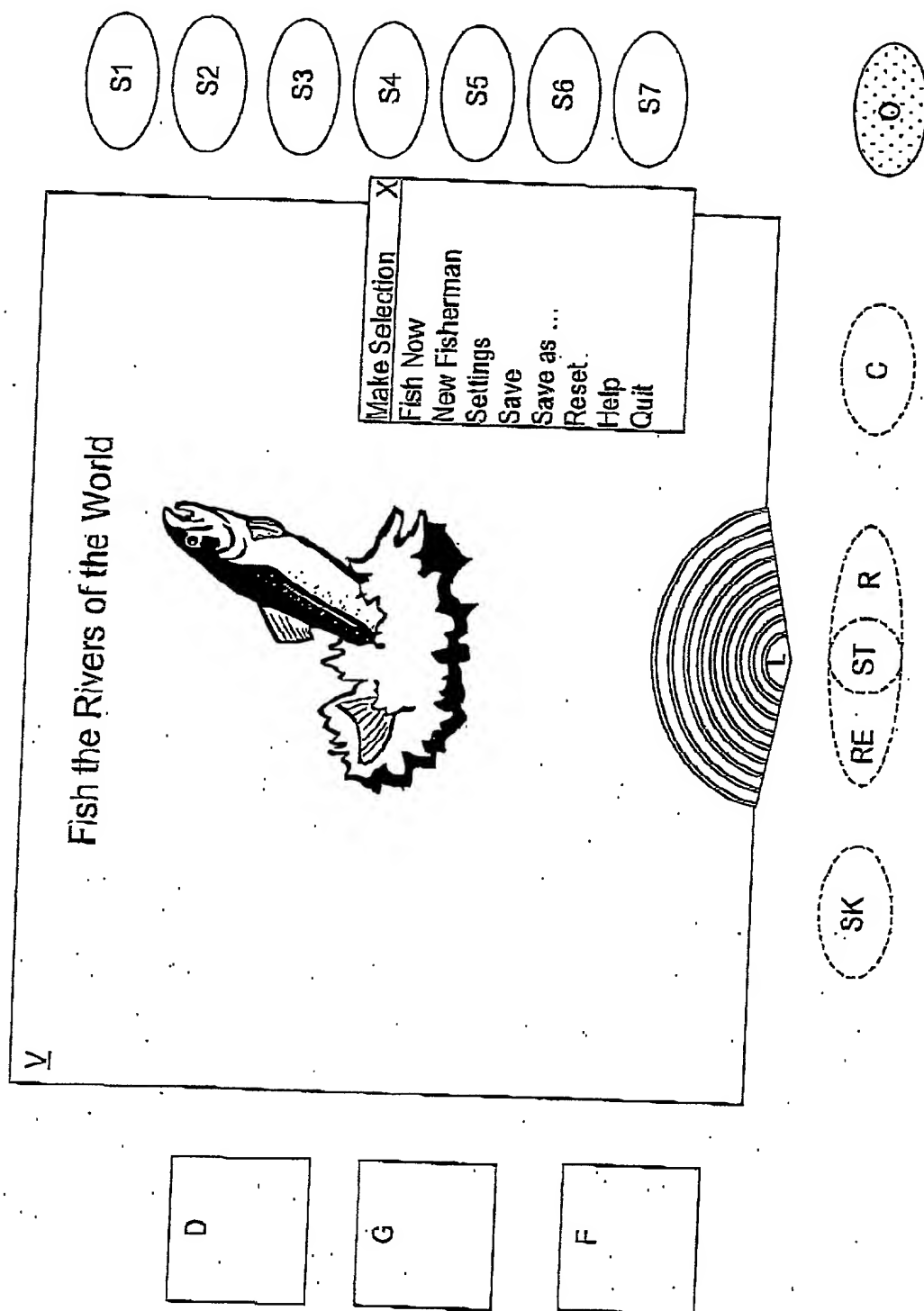


Fig: 7

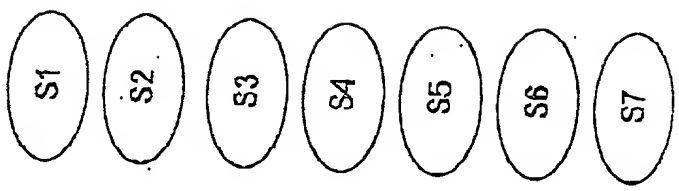
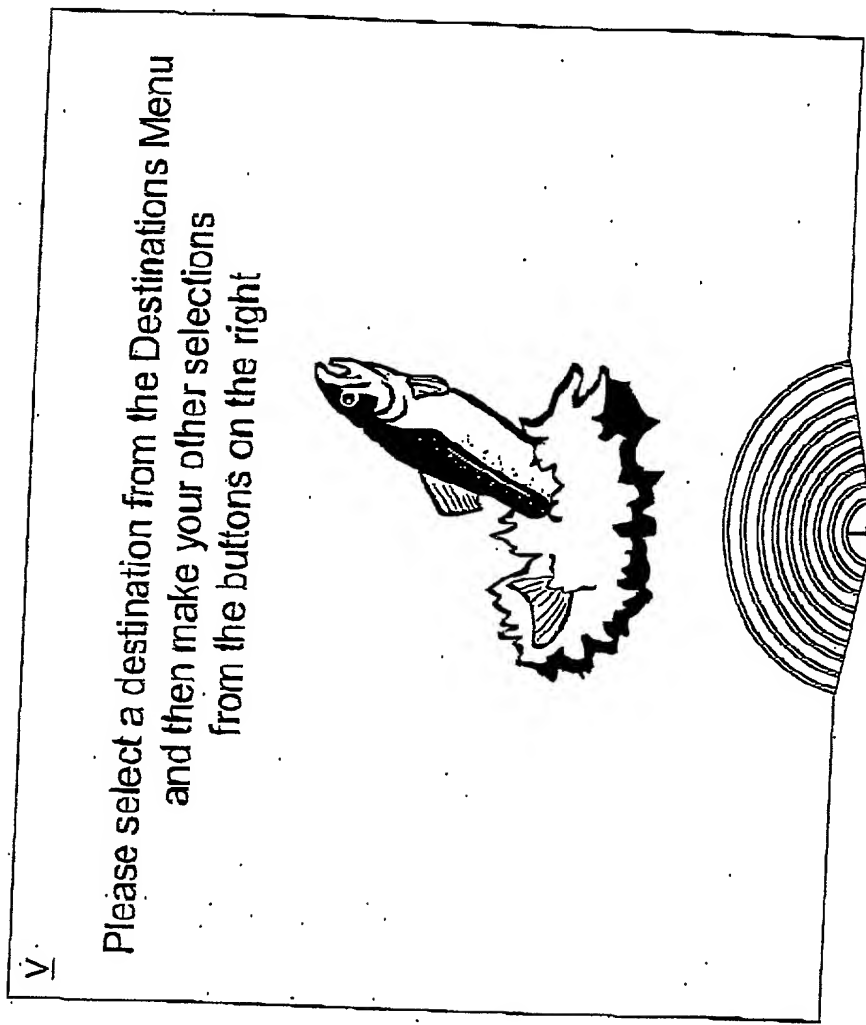
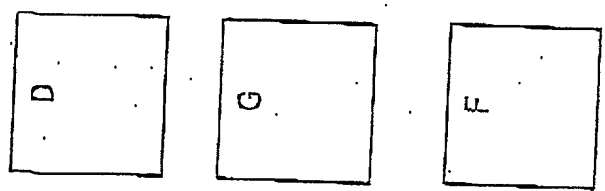


Fig. 8

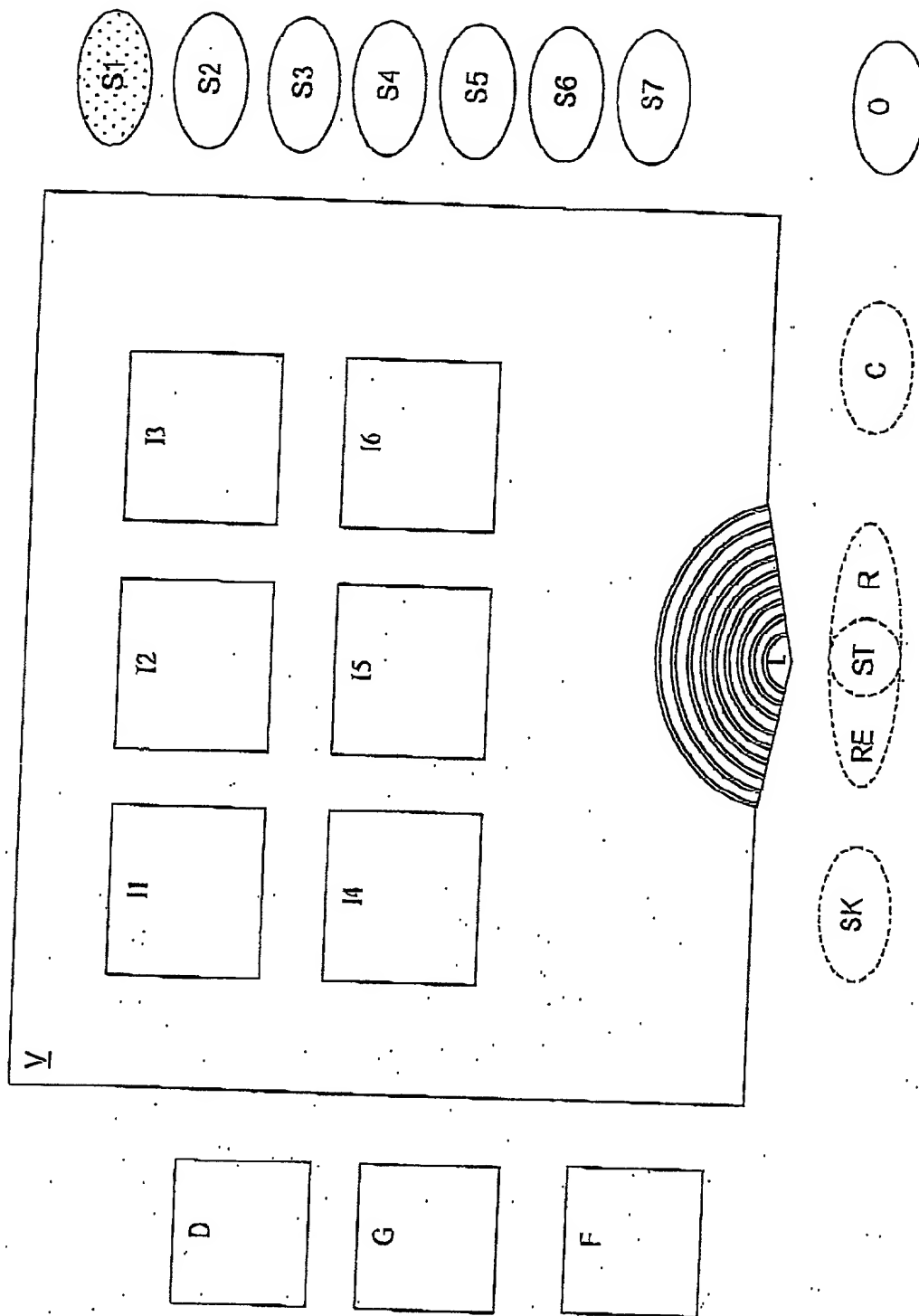


Fig. 9

G

Chalk Stream:
 Width varying from 6 ft to 12 ft
 Depth 8" to 2 ft
 Note several pools with a depth of 4 to 5 ft
 River fast running other than in pools
 Background for casting obstructed by trees and bushes
 Fish tend to lie 2 to 4" under surface, other than in pools where fish will lie at varying depths.
 No wading.
 Upstream casting only.
 Stocked Brown and Rainbow trout to 8 lbs.
 Wild Brown trout and Grayling to 12 oz

Guidance

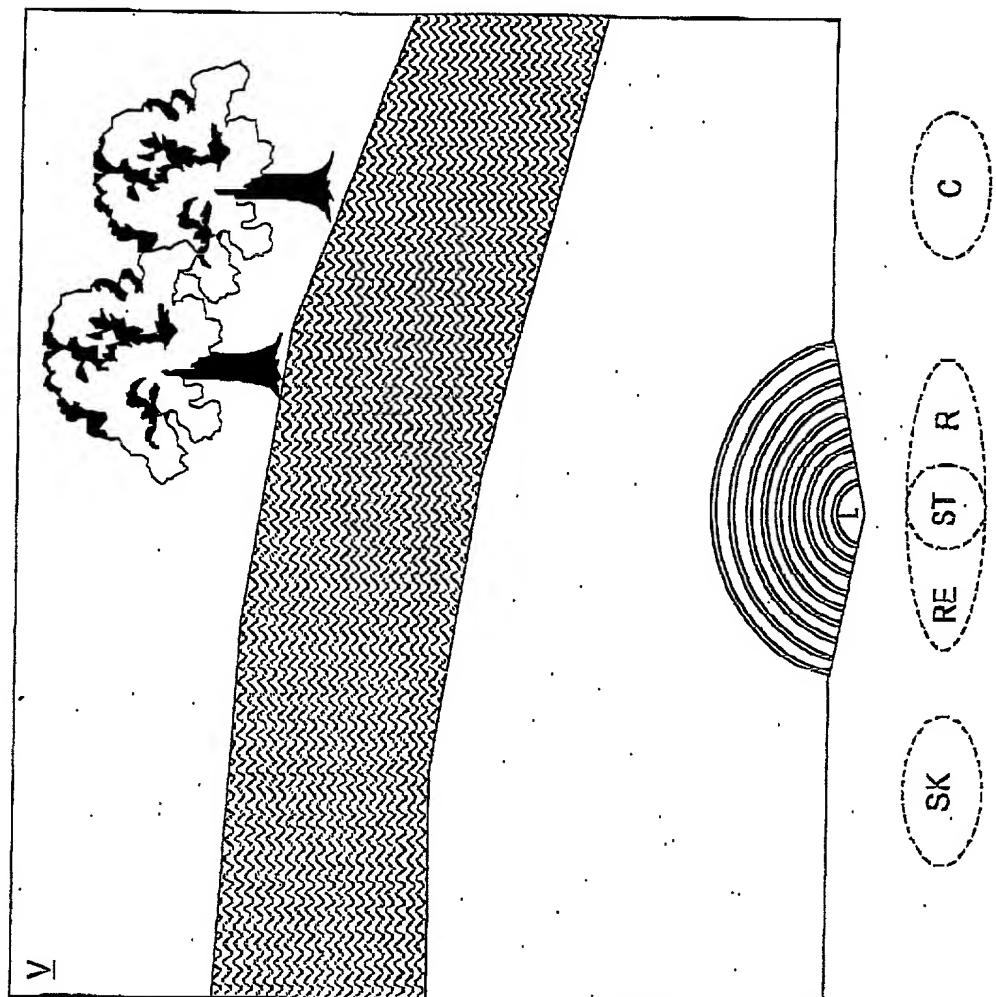


Fig. 10

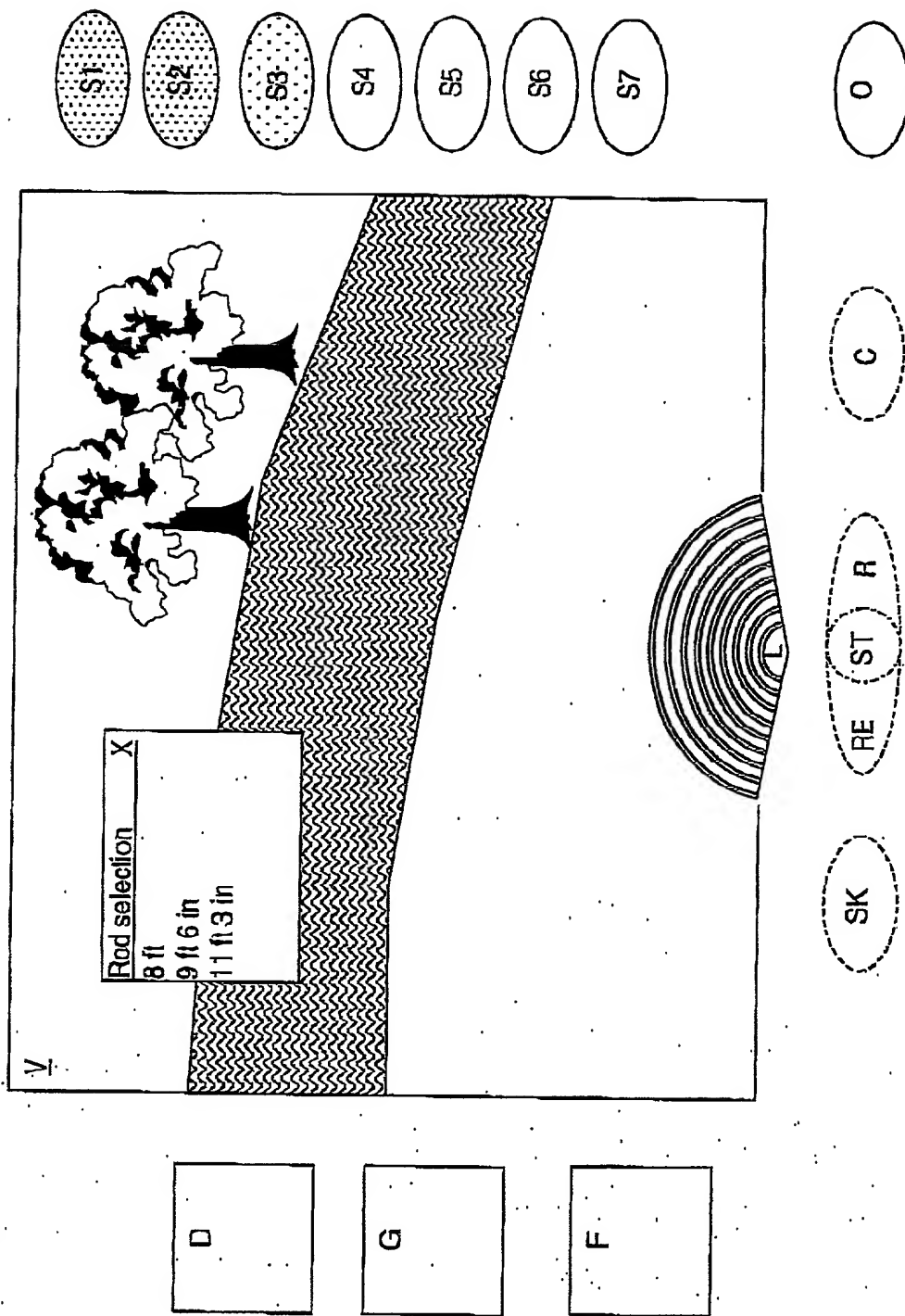


Fig. 11

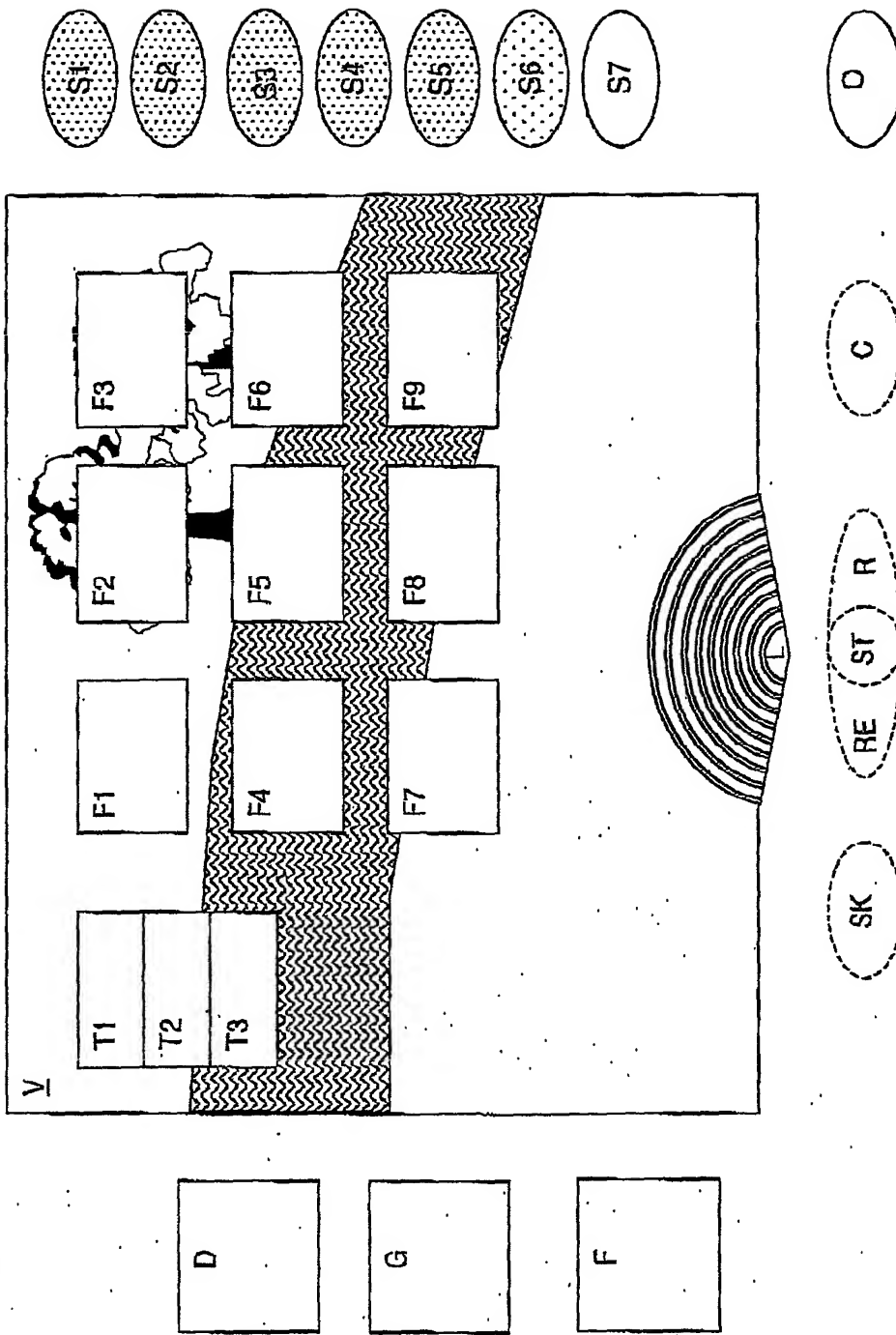


Fig. 13a

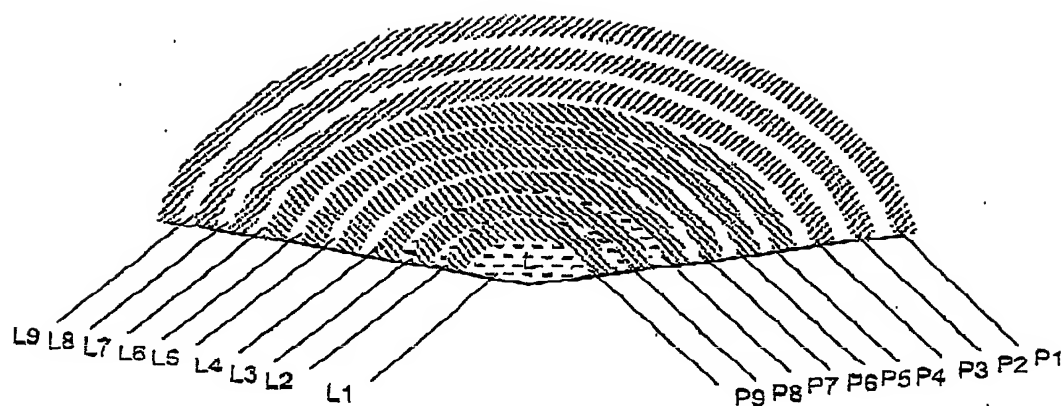


Fig. 13b

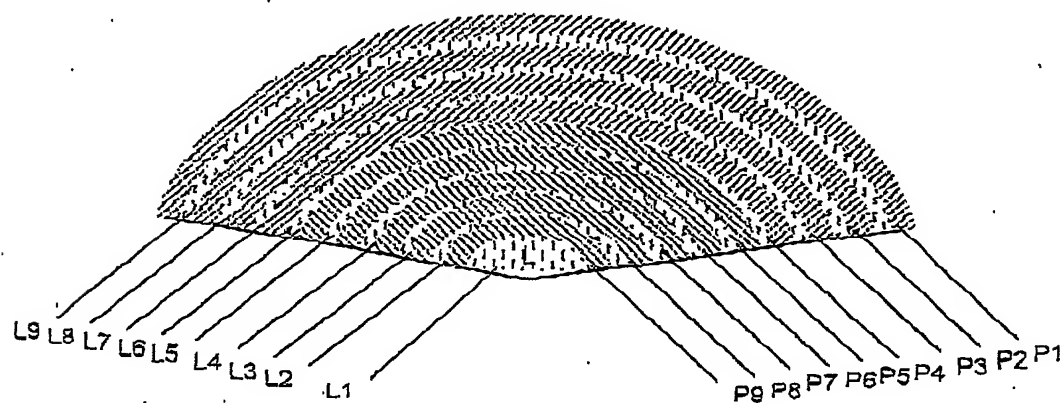


Fig. 13c

